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□ □ □ XLR

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 牛方商会

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Power (PVR)	5
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LCD	5
TEST/ ENTER	5
BRT/ VOL/ ▼	5
MODE/ ▲	5
MENU/ ESC	5
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I / O □ □ □ □	6
□ □ □ □ □ □ □ □ □ □ □ □	7
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□ □	7
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MENU/ ESC	8
MODE/ ▲	8
BRT/ VOL/ ▼	8
TEST/ ENTER	8
□ □ □ □ □ □ □	9
□ □ □ □ □ □ □ □ □	9
□ □ □ □ □ □ □ □ □ □ □ □	9
□ □	9
□ . □ . □ □ □ □ □	10
XLR □ □ □ □	10
□ □ □ □ □ □ □ □ □ □	10
□ □ □ □ □ □ □	11
□ □ □ □	12
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□ □ □	12
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□ □ □ □ □ □	13
□ □ □ □ □ □	14
SERDATA	14
LOG	14
D_XMT	14
BAUD	15
UN TS	15
OFF	15
□ □ □ □	16
□ □ □ □ □ □	16
□ □	16
□ □ □ □ □ □ □ □ □ □ □ □ □ □	17
□ □ □ □ □ □ □ □ □ □ □ □	17
□ □	18
□ □ 1	18
RS232□ □ □ □ □	

XLR
 XLR
 XLR
 Li DAR
 Li DAR
 Light Detection And Ranging
 XLR
 100
 XLR
 XLR

XLR **LDR**

1, 2

4

□ □ □ □ □ □ □

[illegible]

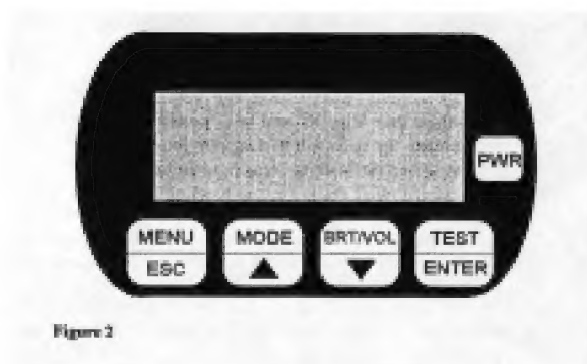
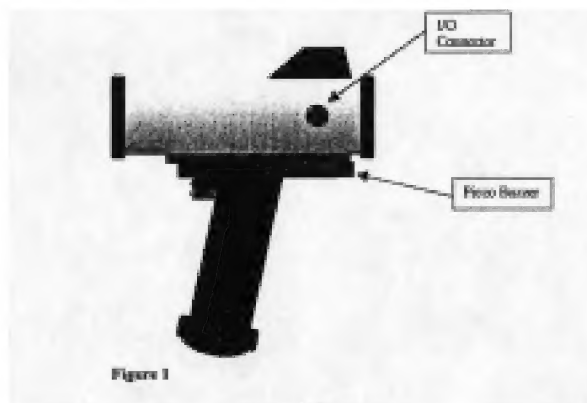
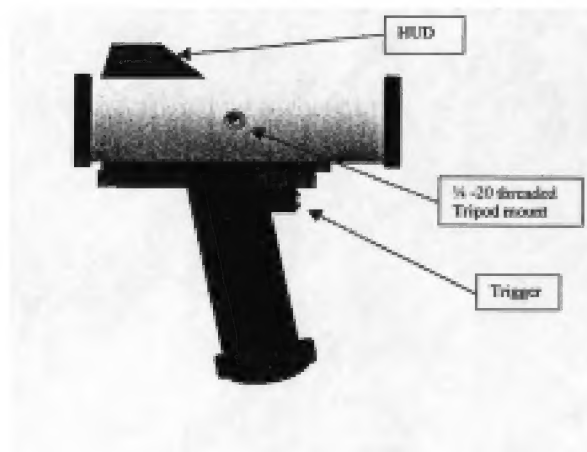
□ □

TEST ENTER LCD

BRT VOL (HUD)

[illegible][illegible]

14. I/O ☐ ☐ ☐ ☐
☐ ☐




```

000000000000 "PVR"000000000000XLR00000000
000000000000000000000000000000000000200000000
000000000000

```

XLR

[illegible][illegible]

XX
XX
XX
XX
XX
XX

XXXXXXXXXX

XX
XX
XX
XLRXX
XX "Low voltage alert"XXXXXXXXXXXXXXXXXXXX
XX "Low voltage warning"XXXXXXXXXXXXXXXXXXXX
XX

XX
XX
XX

XX XX
XX XX
XX
XX
XX
XX

XLRXXXXXX

XXXXXXXXXXXXXXXXXX

XXXXXXXXXXXX
XX
XX LDRXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXX3XXXXXXXXXXXX

Self Test

XX

XX

End of Self Test
XXXX FAIL

Rear Back Li ght
(OFF) ON

```
00000000000000000000000000000000 / 0000000000000000  
00000000000000000000000000000000 ENTER 0000000000000000
```

□ □ □ □

The diagram illustrates the arrangement of 60 square tiles in three rows:

- Top Row:** 18 tiles. A label "XLR" is positioned above the 17th tile.
- Middle Row:** 20 tiles. A label "XLR" is positioned above the 10th tile.
- Bottom Row:** 22 tiles. Labels "XLR", "LDR", and "RANGE(m)" are positioned below the 3rd, 9th, and 14th tiles, respectively.



[illegible]



XLR

□ □ □ □ □ □ □ □

[illegible]

1111

 XLRL 

 "poor" 

□ □ □ □ □ □ (ENM RO)

[illegible]

Set Environment (NORMAL) POOR

```

0 0 0 0 0 0 0 0 0 0 ENTER 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0

```

SERDATA

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

```
Set Serial Data
(LOG)      D_XMT      BAUD
```

LOG D XMT BAUD

LOG

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

Select Device
Laser Craft

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

D_XMT

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

Set	Power	Off		
(5)	15	30	ON	min

[illegible]

□ □ □ □

XLR LCD

[illegible]

□ □ □ □ □ □

[illegible]

11

XLRic

QUESTION : What are the main components of the system? How do they interact?

[illegible]

